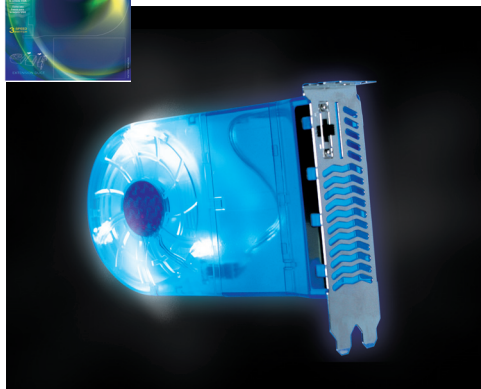


### VCOOL

Antec brings fresh air to your graphics card with Vcool the extendible 3-speed intake fan that can keep your graphics card 5° to 15°C cooler for maximum performance. Its external 3-speed switch makes it easy to adjust the fan speed: High for gamers, medium for regular users and low speed for quiet computing users. So why let your graphics card suffer? Get VCool!



#### Expansion Slot VGA Cooler:

- Provides fresh cool air to your VGA card, keeping it cooler and maximizing its life
- 3-speed switch lets you balance quiet performance with maximum cooling
- Fits in 2 expansion slots
- Blue LED illumination included

|                                       |      |      |      |
|---------------------------------------|------|------|------|
| Weight                                | 165g |      |      |
| RPM (Speed)                           | 3500 | 3000 | 2500 |
| CFM (Air Flow)                        | 15.9 | 13.6 | 11.5 |
| DBA (Acoustic Noise)                  | 37   | 35.5 | 29.3 |
| mm H (Static Pressure)                | 32   | 2.4  | 1.7  |
| Current (Max. Input Current with LED) | 0.30 | 0.25 | 0.20 |
| Power                                 | 3.6W | 3.0W | 2.4W |

### SUPER CYCLONE BLOWER

Antec improves case cooling with the Super Cyclone Blower. This fan is perfect for keeping all your components cool. It pulls hot air from your expansion cards and exhausts it from the case completely! High, medium and low speed selectable according to your needs.



#### 3-speed Dual Expansion Slot Cooler

- 3-speed switch lets you balance quiet performance with maximum cooling
- Fits in 2 expansion slots
- Exhausts hot air out of your system protecting your valuable investment and extending its life

|                      |        |      |      |
|----------------------|--------|------|------|
| Voltage              | 12V DC |      |      |
| Weight               | 130g   |      |      |
| RPM (Speed)          | 2600   | 2000 | 1500 |
| CFM (Air Flow)       | 37.5   | 24.5 | 20   |
| DBA (Acoustic Noise) | 39.0   | 32.1 | 24.0 |

